

 **PALM INTRANET**Day : Monday  
Date: 4/ 1/2002  
Time: 09:12:10**Assignment Serial Number Information for 09/810580****Total Assignments : 0**Serial Number : **09/810580**

Patent Number :

Filling Date : **03/19/2001**Issue Date : **00/00/0000**

Related Patent Numbers:

Title : **TREATMENT OF DIABETES MELLITUS AND INSULIN RECEPTOR SIGNAL  
TRANSDUCTION**Applicant(s) : **ULLRICH, AXEL || LAMMERS, REINER || KHARITONNENKOV, ALEXEI ||  
SAP, JAN || SCHLESSINGER, JOSEPH**

Reel/Frame(s) :

Search Completed: No More Records to Display.

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## PALM INTRANET

### Applicant Name Search Result

Your Search was:

Last Name = ULLRICH

First Name = AXEL

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The Display is limited to a maximum of 25 records and the Search is limited to a maximum of 1000 records.

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
06/471962	Not Issued	163	03/03/1983	HUMAN NERVE GROWTH FACTOR BY RECOMBINANT TECHNOLOGY	ULLRICH, AXEL
06/501351	Not Issued	161	06/06/1983	METHOD FOR HYBRIDIZING DNA	ULLRICH, AXEL
06/506077	Not Issued	166	06/20/1983	METHOD FOR HYBRIDIZING DNA	ULLRICH, AXEL
06/506078	Not Issued	163	06/20/1983	PREPARATION OF HUMAN IGF AND EGF VIA RECOMBINANT DNA TECHNOLOGY	ULLRICH, AXEL
06/508651	4652525	150	06/28/1983	RECOMBINANT BACTERIAL PLASMIDS CONTAINING THE CODING SEQUENCES OF	ULLRICH, AXEL
06/700776	4761371	150	02/12/1985	INSULIN RECEPTOR	ULLRICH, AXEL
06/783951	4933294	150	09/30/1985	METHOD OF DETECTING TRUNCATED EPIDERMAL GROWTH FACTOR RECEPTORS	ULLRICH, AXEL
06/857899	4859609	150	04/30/1986	NOVEL RECEPTORS FOR EFFICIENT DETERMINATION OF LIGANDS AND THEIR	ULLRICH, AXEL
07/032933	Not Issued	166	03/27/1987	METHOD FOR HYBRIDIZING DNA	ULLRICH, AXEL
07/143912	Not Issued	161	01/12/1988	METHOD OF TREATING TUMOR CELLS BY INHIBITING GROWTH FACTOR RECEPTOR	ULLRICH, AXEL
07/147461	Not Issued	161	01/25/1988	METHOD OF TREATING TUMOR CELLS BY INHIBITING GROWTH FACTOR RECEPTOR	ULLRICH, AXEL
07/174254	Not Issued	161	03/28/1988	INSULIN RECEPTOR	ULLRICH, AXEL

07/174255	Not Issued	161	03/28/1988	INSULIN RECEPTOR	<u>ULLRICH</u> , <u>AXEL</u>
07/242093	5169762	150	09/08/1988	HUMAN NERVE GROWTH FACTOR BY RECOMBINANT TECHNOLOGY	<u>ULLRICH</u> , <u>AXEL</u>
07/310278	5030576	150	03/13/1989	RECEPTORS FOR EFFICIENT DETERMINATION OF LIGANDS AND THEIR ANTAGONISTS	<u>ULLRICH</u> , <u>AXEL</u>
07/354319	Not Issued	161	05/19/1989	HER2 EXTRACELLULAR DOMAIN	<u>ULLRICH</u> , <u>AXEL</u>
07/540763	Not Issued	166	06/11/1990	GROWTH FACTORS	<u>ULLRICH</u> , <u>AXEL</u>
07/812844	Not Issued	166	12/20/1991	GROWTH FACTORS	<u>ULLRICH</u> , <u>AXEL</u>
07/841868	Not Issued	161	02/26/1992	METHOD FOR HYBRIDIZING DNA	<u>ULLRICH</u> , <u>AXEL</u>
07/897221	5288622	150	06/11/1992	HUMAN NERVE GROWTH FACTOR BY RECOMBINANT TECHNOLOGY	<u>ULLRICH</u> , <u>AXEL</u>
07/923740	Not Issued	168	08/05/1992	PTP-D SUBFAMILY OF PROTEIN TYROSINE PHOSPHATASES	<u>ULLRICH</u> , <u>AXEL</u>
07/940209	Not Issued	161	09/08/1992	MUTANT, SIGNALLING-INCOMPETENT, RECEPTOR TYROSINE KINASES AS A	<u>ULLRICH</u> , <u>AXEL</u>
07/956315	Not Issued	161	10/06/1992	PTP-D SUBFAMILY OF PROTEIN TYROSINE PHOSPHATASES AND THE PROTEIN	<u>ULLRICH</u> , <u>AXEL</u>
07/975750	Not Issued	161	11/13/1992	FLK-1 IS A RECEPTOR FOR VASCULAR ENDOTHELIAL GROWTH FACTOR	<u>ULLRICH</u> , <u>AXEL</u>
07/977453	Not Issued	161	11/18/1992	METHOD OF TREATING TUMOR CELLS BY INHIBITING GROWTH FACTOR RECEPTOR	<u>ULLRICH</u> , <u>AXEL</u>

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**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 13 returned.**☐ 1. Document ID: US 6350754 B1

L12: Entry 1 of 13

File: USPT

Feb 26, 2002

US-PAT-NO: 6350754

DOCUMENT-IDENTIFIER: US 6350754 B1

TITLE: 3-(cycloalkanoheteroarylidenyl)-2-indolinone protein tyrosine kinase inhibitors

DATE-ISSUED: February 26, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		

US-CL-CURRENT: 514/275; 514/373, 514/379, 514/403, 514/406, 514/415, 514/418, 514/444,  
514/447, 514/469, 544/242, 544/297, 544/322, 544/333, 544/334, 544/335, 548/207,  
548/209, 548/241, 548/360.1, 548/469, 548/470, 548/483, 548/486, 549/396, 549/407,  
549/49, 549/58

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">RMC</a>	<a href="#">Draw Desc</a>	<a href="#">Image</a>
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☐ 2. Document ID: US 6329375 B1

L12: Entry 2 of 13

File: USPT

Dec 11, 2001

US-PAT-NO: 6329375

DOCUMENT-IDENTIFIER: US 6329375 B1

TITLE: Tricyclic quinoxaline derivatives as protein tyrosine kinase inhibitors

DATE-ISSUED: December 11, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		

US-CL-CURRENT: 514/250; 544/344, 544/345

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">RMC</a>	<a href="#">Draw Desc</a>	<a href="#">Image</a>
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☐ 3. Document ID: US 6313158 B1

L12: Entry 3 of 13

File: USPT

Nov 6, 2001

US-PAT-NO: 6313158  
DOCUMENT-IDENTIFIER: US 6313158 B1

TITLE: Bioavailability of 3-heteroarylidenyl-2-indolinones active as protein tyrosine kinase inhibitors

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		

US-CL-CURRENT: 514/414; 548/455, 548/464, 548/468

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 4. Document ID: US 6130238 A

L12: Entry 4 of 13

File: USPT

Oct 10, 2000

US-PAT-NO: 6130238  
DOCUMENT-IDENTIFIER: US 6130238 A

TITLE: 3-(cyclohexanoheteroarylidenyl)-2-indolinone protein tyrosine kinase inhibitors

DATE-ISSUED: October 10, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		

US-CL-CURRENT: 514/414; 514/235.2, 514/307, 514/339, 544/144, 546/164, 546/165,  
546/172, 546/173, 546/175, 546/200, 546/201, 548/455, 548/460

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 5. Document ID: US 6114371 A

L12: Entry 5 of 13

File: USPT

Sep 5, 2000

US-PAT-NO: 6114371  
DOCUMENT-IDENTIFIER: US 6114371 A

TITLE: 3-(cyclohexanoheteroarylidenyl)-2-indolinone protein tyrosine kinase inhibitors

DATE-ISSUED: September 5, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		
Blake; Robert A.	Foster City	CA		

US-CL-CURRENT: [514/414](#); [514/235.2](#), [514/323](#), [544/143](#), [544/144](#), [546/201](#), [548/454](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 6. Document ID: US 6051593 A

L12: Entry 6 of 13

File: USPT

Apr 18, 2000

US-PAT-NO: 6051593

DOCUMENT-IDENTIFIER: US 6051593 A

TITLE: 3-(cycloalkanoheteroarylidenyl)-2- indolinone protein tyrosine kinase inhibitors

DATE-ISSUED: April 18, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tang; Peng Cho	Moraga	CA		
Sun; Li	Foster City	CA		
McMahon; Gerald	Kenwood	CA		

US-CL-CURRENT: [514/397](#); [514/406](#), [514/418](#), [514/422](#), [514/426](#), [548/335.1](#), [548/364.7](#), [548/486](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 7. Document ID: US 5998188 A

L12: Entry 7 of 13

File: USPT

Dec 7, 1999

US-PAT-NO: 5998188

DOCUMENT-IDENTIFIER: US 5998188 A

TITLE: Mitogen activated protein kinase phosphatase cDNAs and their biologically active expression products

DATE-ISSUED: December 7, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stork; Philip J. S.	Portland	OR		
Misra-Press; Anita	Portland	OR		

US-CL-CURRENT: [435/196](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 8. Document ID: US 5981251 A

L12: Entry 8 of 13

File: USPT

Nov 9, 1999

US-PAT-NO: 5981251

DOCUMENT-IDENTIFIER: US 5981251 A

TITLE: PTP 1D: a novel protein tyrosine phosphatase

DATE-ISSUED: November 9, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ullrich; Axel	Martinsried bei Muchen			DEX
Vogel; Wolfgang	Germering			DEX

US-CL-CURRENT: 435/196; 435/69.1, 514/2, 530/300, 530/350

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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☐ 9. Document ID: US 5958872 A

L12: Entry 9 of 13

File: USPT

Sep 28, 1999

US-PAT-NO: 5958872

DOCUMENT-IDENTIFIER: US 5958872 A

TITLE: Active survival domains of IGF-IR and methods of use

DATE-ISSUED: September 28, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Connor; Rosemary	Arlington	MA		
Baserga; Renato L.	Ardmore	PA		

US-CL-CURRENT: 514/2; 435/194, 435/69.1, 514/3, 530/300, 530/350, 530/399, 530/402

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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MMC	Draw Desc	Image
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☐ 10. Document ID: US 5861266 A

L12: Entry 10 of 13

File: USPT

Jan 19, 1999

US-PAT-NO: 5861266

DOCUMENT-IDENTIFIER: US 5861266 A

TITLE: Treatment of diabetes mellitus and insulin receptor signal transduction

DATE-ISSUED: January 19, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ullrich; Axel	Munchen			DEX
Lammers; Reiner	Munchen			DEX
Kharitonov; Alexei Igorevich	Munchen			DEX
Sap; Jan M.	New York	NY		
Schlessinger; Joseph	New York	NY		

US-CL-CURRENT: 435/21; 424/130.1, 435/184, 514/2, 514/866

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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